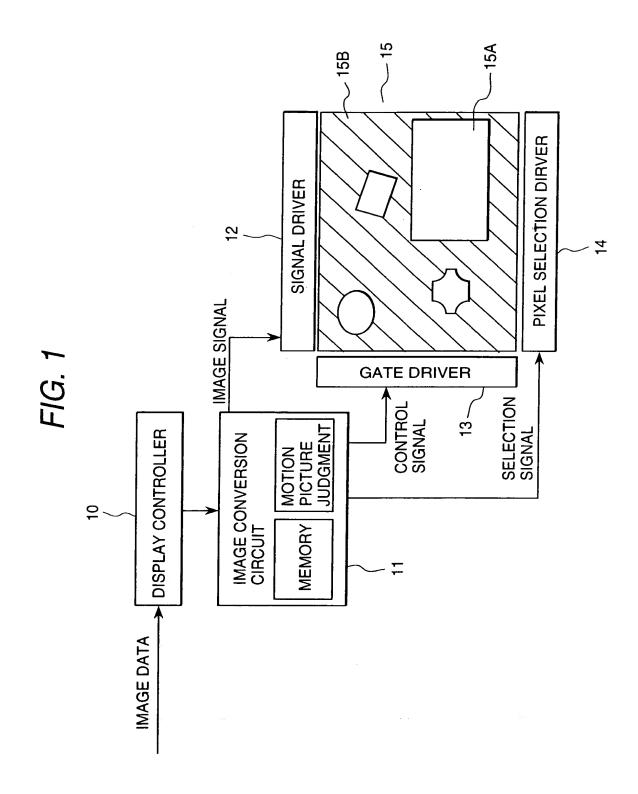
1:



2 / 24

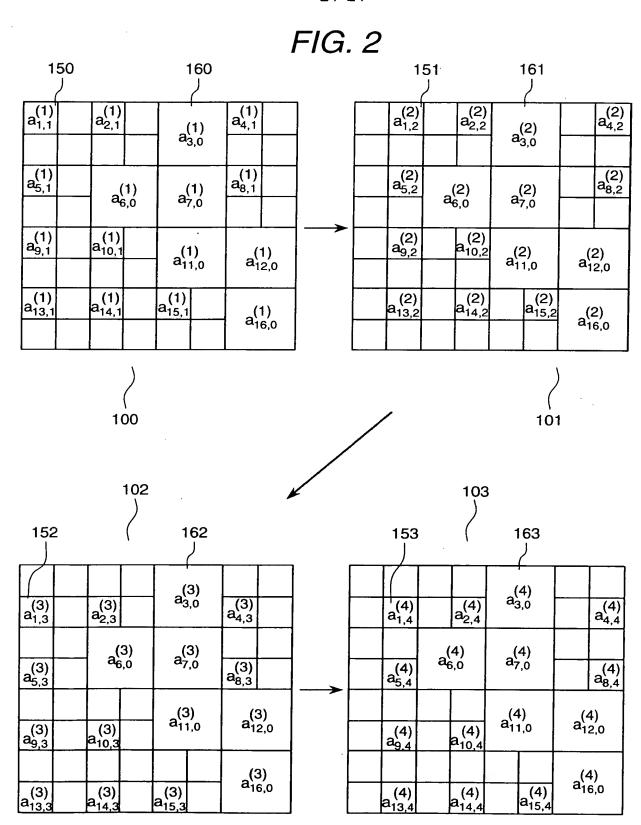
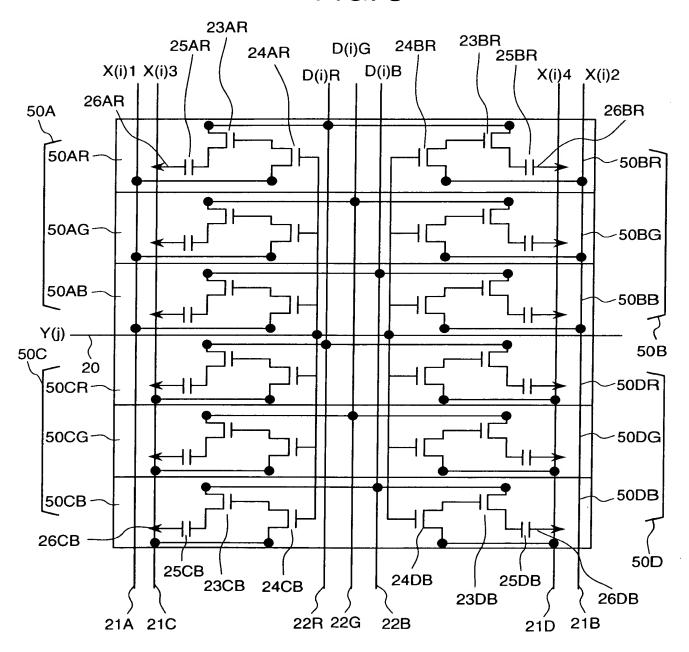
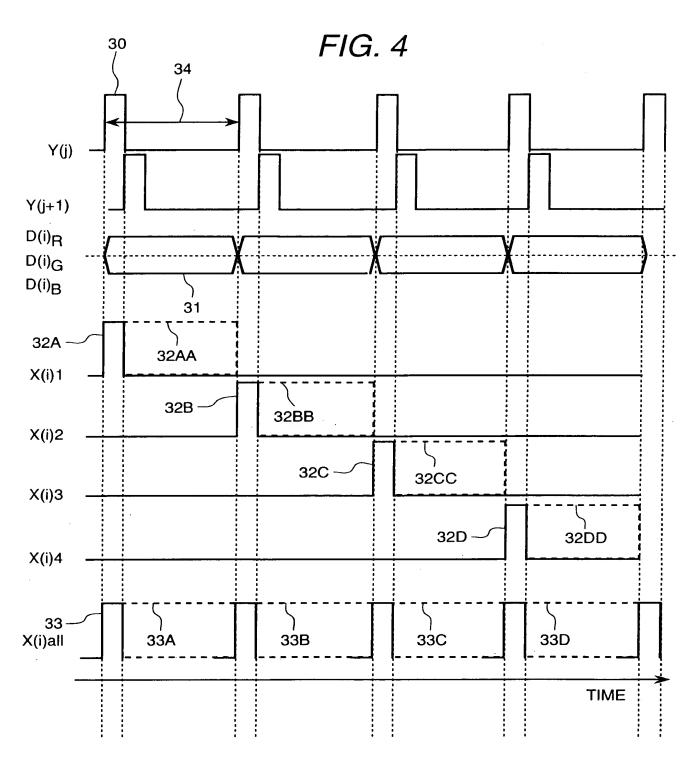


FIG. 3





26BB

51BB

7 / 24 FIG. 7 26AR 22R 22G 22B 21A 21C **23AR** 1 -28AR 51AR -- 53AR -24AR 27AR 26AG **23AG** -28AG 51AG - 53AG -24AG 27AG 26AB 23AB - 28AB 51AB - 53AB -24AB **27AB** - 20 -24BR 26BR -27BR -**53BR** 28BR **51BR 23BR** 27BG -24BG **26BG** 53BG -28BG 51BG 23BG 27BB

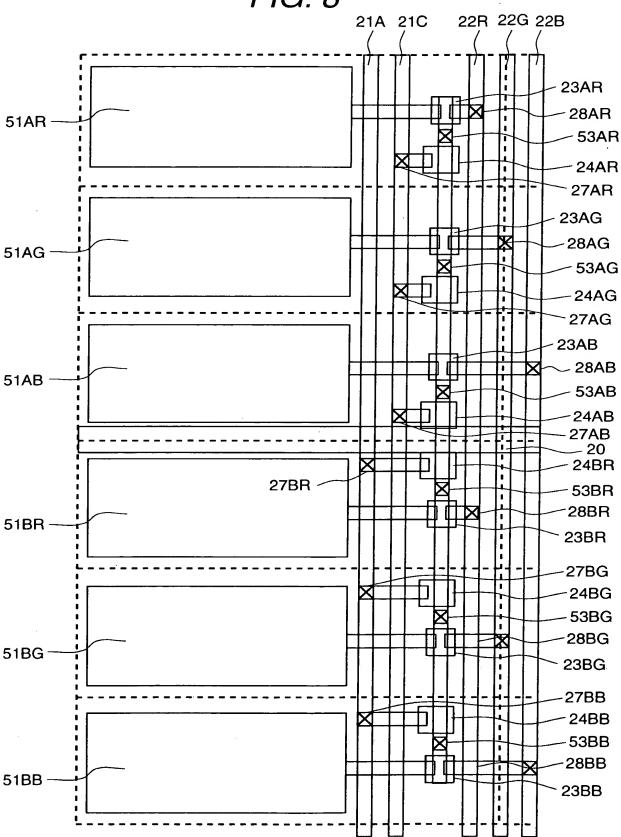
24BB

- 53BB - 28BB

23BB

8 / 24

FIG. 8



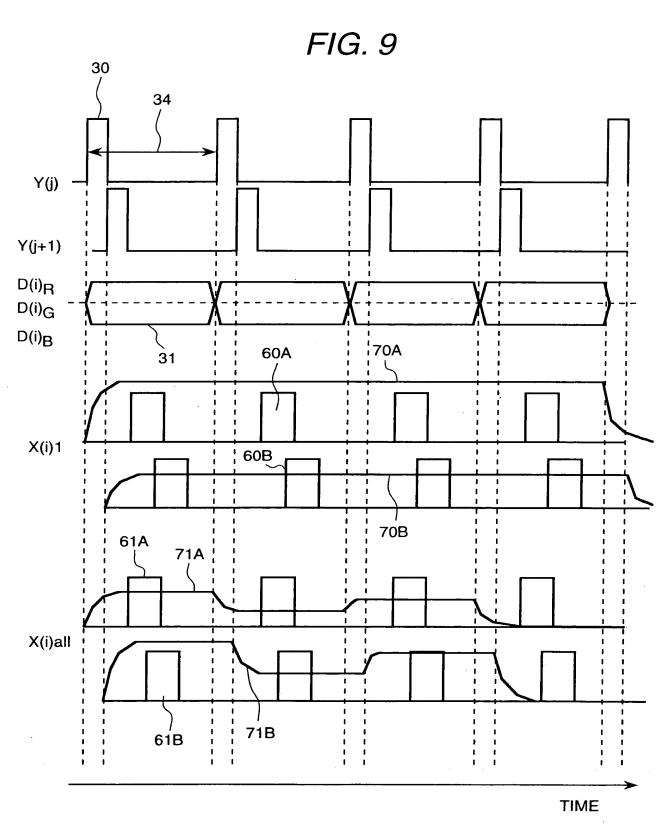
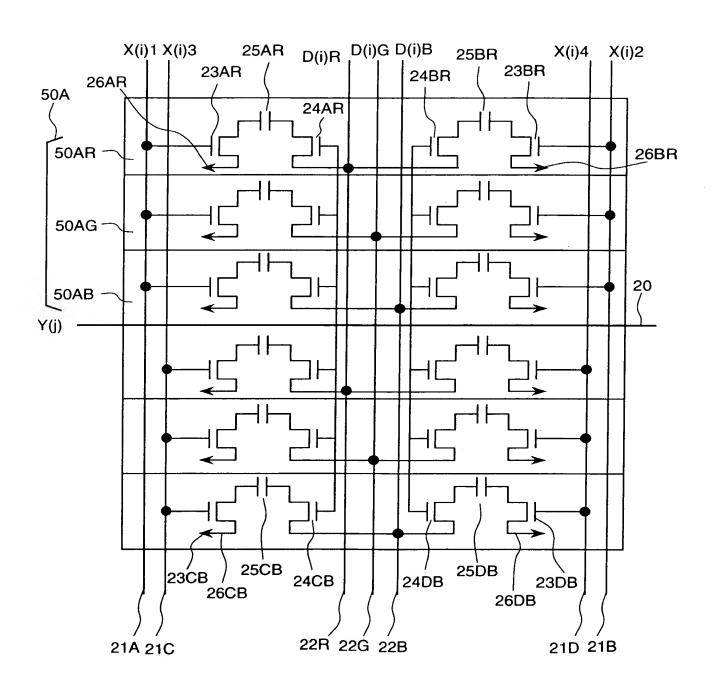


FIG. 10



11 / 24

FIG. 11

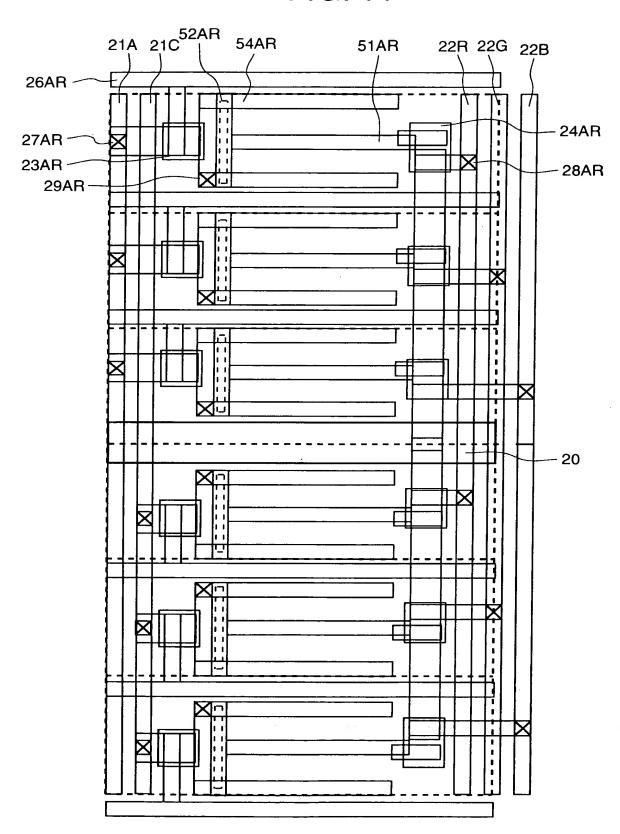


FIG. 12

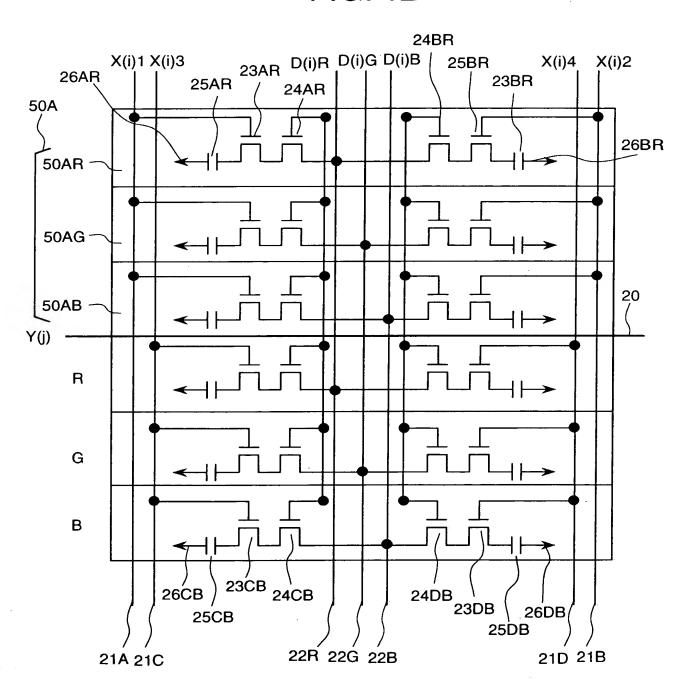


FIG. 13

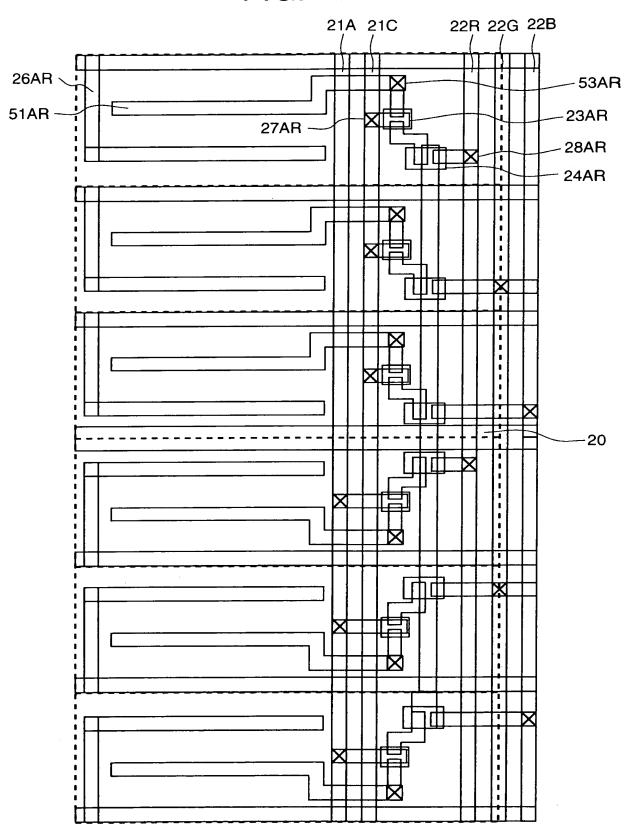


FIG. 14

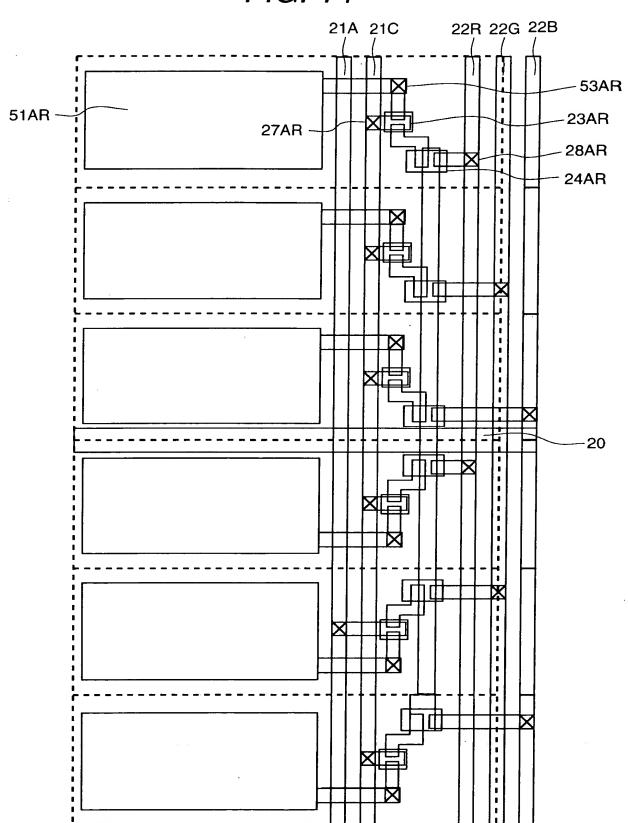


FIG. 15

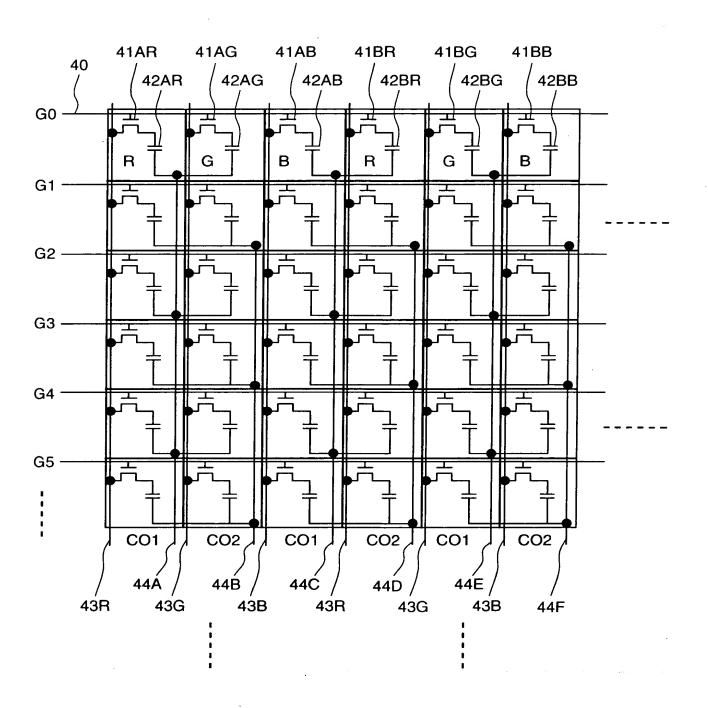
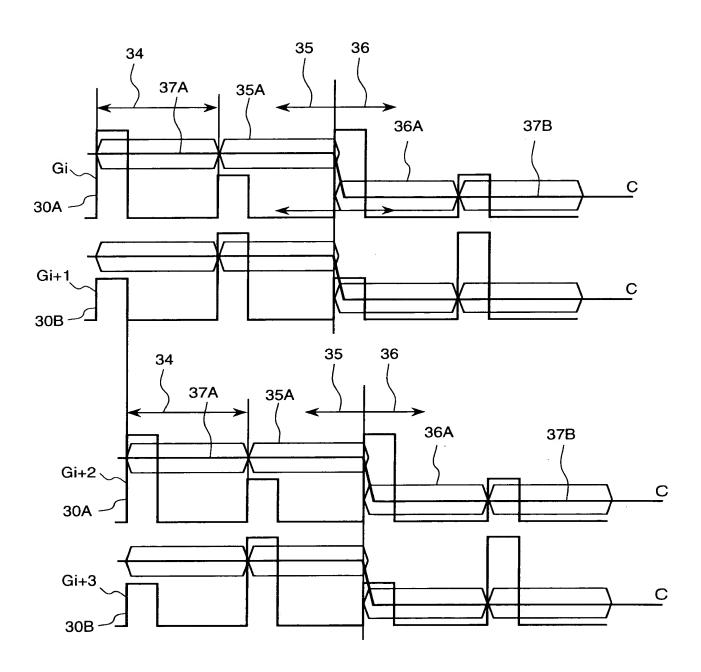
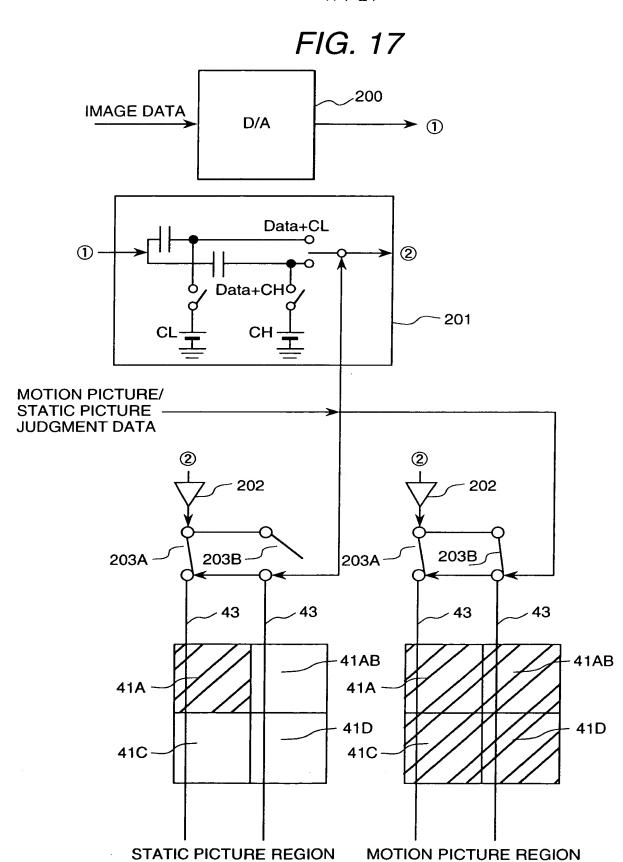
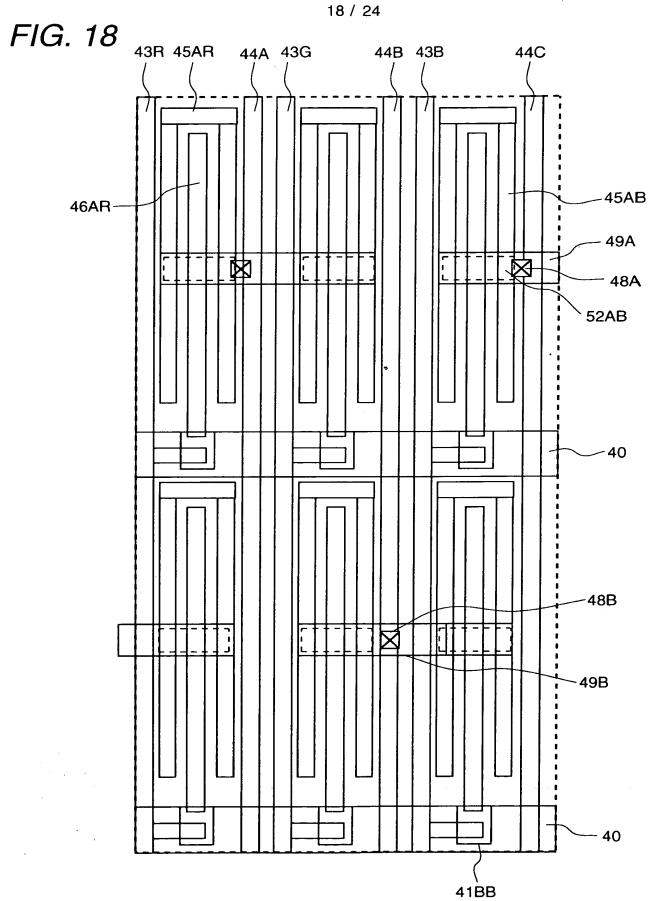


FIG. 16



17 / 24





19 / 24 FIG. 19 43R 43G 46AB 5ARG 48A 48A 53AR 47AB 41AR -41AB 40 45BGB 48B 40 44A 44B 44C

20 / 24

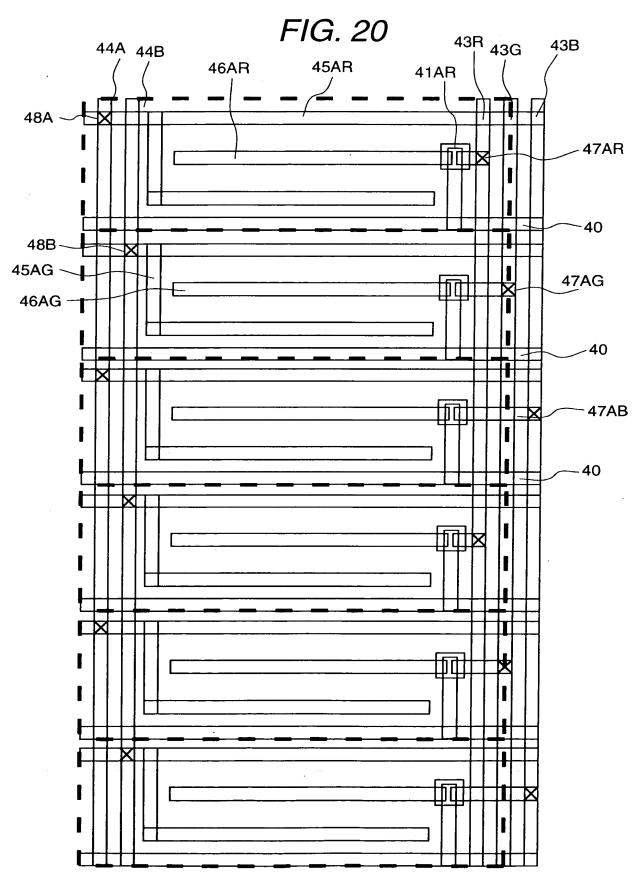


FIG. 21

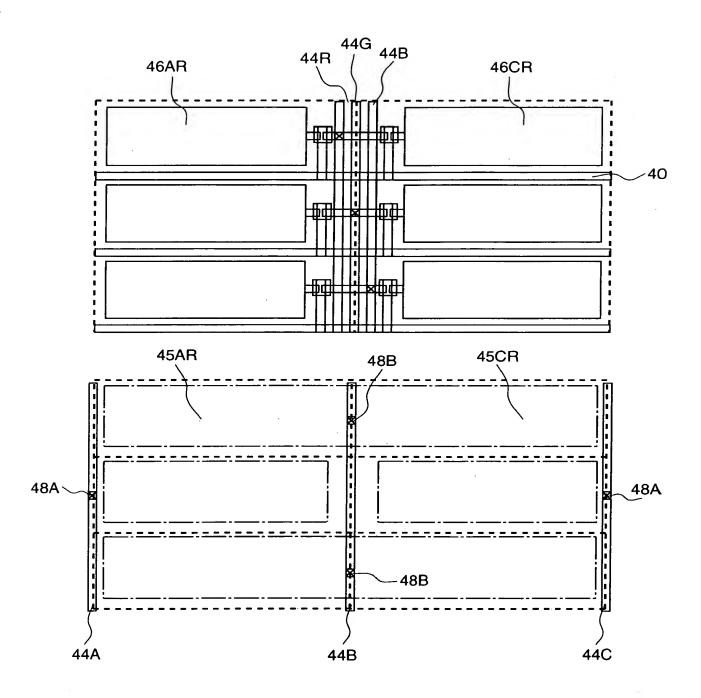
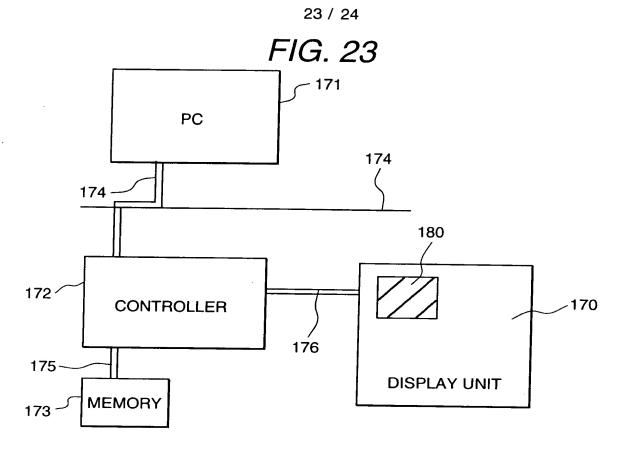


FIG. 22 36 35 34 37A 35A 36A 37B Gi C 30A Gi+1 C 30B 35 36 34 37A 35A 36A 37B Gi+2 C 30A Gi+3 C 30B -60A 70A 71A 61A



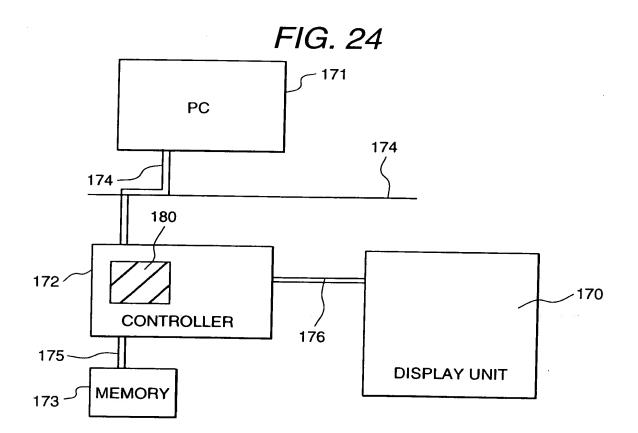


FIG. 25

